

Public Material Provided in Response to Chairman's Information Request No. 2

I. PREFACE

A. Purpose and Content

USPS-RM2020-13-3 provides material supporting responses to ChIR No. 2.

B. Corresponding Non-Public Document

There is no corresponding non-public document.

II. ORGANIZATION

In addition to this pdf Preface, USPS-RM2020-13-3 includes a zip file with responsive material in three subfolders, containing the files listed below:

Folder/File Name	Description
Question 1/ FY07-09 MP Costs w-RPW.xlsx	Source data workbook for USPS-RM2020-13-1 file FY07-09 MP Costs w-RPW_v.xlsx with live links to sources
Question 1/ summary_by_aggropgroups_notes .xlsx	Version of USPS-RM2020-13-1, summary_by_aggropgroups.xlsx, with notes indicating data used in Figures 3-10
Question 1/ Figs 11-12 rolling_results_chir2.xlsx	Version of USPS-RM2020-13-1, Figs 11-12 rolling_results.xlsx, with added notes indicating sourcing in rolling regression output. The Results tab also omits unused data columns inadvertently included due to a cut-and-paste error
Question 4/ analysis_seasonal_chir2vif.do	Stata program providing correlation matrices and variance inflation factor analysis, referenced in the response to Chairman's Information Request No. 2, Question 4
Question 4/ analysis_seasonal_chir2vif.txt	Output log file produced by analysis_seasonal_chir2vif.do
Question 5/analysis_set_chir2.do	Stata program producing regression dataset with disaggregated AFSM 100 and DBCS operation groups, used in the response to Chairman's

	Information Request No. 2, Question 5
Question 5/analysis_set_chir2.txt	Output log file produced by analysis_set_chir2.do
Question 5/analysis_set_chir2.dta	Regression dataset produced by analysis_set_chir2.do, input for analysis_seasonal_chir2_disagg.do
Question 5/analysis_set_chir2.xlsx	Microsoft Excel workbook conversion of analysis_set_chir2.dta
Question 5/ analysis_seasonal_chir2_disagg.do	Stata program estimating variabilities for disaggregated AFISM 100 and DBCS groups, reported in the response to Chairman's Information Request No. 2, Question 5(e)
Question 5/ analysis_seasonal_chir2_disagg.txt	Output log file produced by analysis_seasonal_chir2_disagg.do
Question 5/ results_seasonal_chir2_disagg.xlsx	Microsoft Excel workbook with estimated elasticities and standard errors, produced by analysis_seasonal_chir2_disagg.do
Question 5/CHIR2 Q5e Table.xlsx	Microsoft Excel workbook version of the table included in the response to Chairman's Information Request No. 2, Question 5(e)

The analysis_set.dta dataset from USPS-RM2020-13-1 is the input to analysis_seasonal_chir1vif.do.